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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	09/445,517
Filing Date	December 6, 1999
First Named Inventor	Duft, et al.
Group Art Unit	1645
Examiner Name	S Devi, Ph.D.
Attorney Docket Number	030639.0044 CPA

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U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MMDDYYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
SD	AA	5,367,052		Cooper, G.J.S.	11/22/94	
SD	AB	5,175,145		Cooper, G.J.S.	12/29/92	
	AC	5,124,314		Cooper, G.J.S.	6/23/92	
SD	AD	5,266,561		Cooper, G.J.S.	11/30/93	
SD	AE	5,264,372		Beaumont, K.	11/23/93	
SD	AF	5,376,638		Young, A.A.	12/27/94	
SD	AG	5,656,590		Rink, T.J.	8/12/97	
SD	AH	5,234,906		Young, A.	8/10/93	
	AI	5,686,411		Gaeta	11/11/97	
SD	AJ	5,264,372		Beaumont	11/23/93	
	AK	5,280,014		Cooper, G.J.S.	1/18/94	
	AL	5,364,841		Garth, J.S.	11/15/94	
	AM	5,739,106		Rink, T.J.	4/14/98	

FOREIGN PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office ³	Number ⁴ Kind Code ⁵ (if known)				
	AN		WO 9640220	Kolterman	12/19/96		
	AO		WO 9220367	Rink	11/26/92		

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SD	AP	ALAM et al., "Selective Angatonism Of Calcitonin-Induced Osteoclastic Quiescence (Q Effect) By Human Calcitonin Gene-Related Peptide-(Val ⁸ Phe ³⁷)," Biochem. Biophys.	
Examiner Signature		Date Considered	May 02

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		Res. Commun., 179(1):134-139 (1991)	
	AQ	ARNELO, U., et al, "Chronic infusion of islet amyloid polypeptide causes anorexia in rats," <u>Regulatory Integrative and Comparative Physiology</u> 40(6):R1654-R1659 (1996)	
SD	AR	BEAUMONT et al., "Regulation of muscle glycogen metabolism by CGRP and amylin: CGRP receptors not involved," <u>Br. J. Pharmacol.</u> , 115(5):713-715, 1995	
SD	AS	BRAIN et al., "Amylin Amide, Which Is Structurally Similar To Calcitonin Gene-Related Peptide (Cgrp), Stimulates Increased Blood Flow In Vivo," <u>Eur. J. Pharmacol.</u> , 183:2221 (1990)	
SD	AT	BRAY, G.A., "Drug treatment of obesity," <u>Am J Clin Nutr</u> 55:538S-544S (1992)	
SD	AU	BRAY, G.A. "Treatment of Obesity: A Nutrient Balance/Nutrient Partition Approach," <u>Nutrition Reviews</u> 49:33-45 (1991)	
SD	AV	BRODERICK et al., "Human and Rat Amylin have no Effects on Insulin Secretion in Isolated Rat Pancreatic Islets," <u>Biochem. Biophys. Res. Commun.</u> , 177:932-938, 1991	
SD	AW	BROWN et al., "The Effects of Amylin on changes in Plasma Glucose and Gastric Emptying Following an Oral Glucose Load in Conscious Dogs," <u>Diabetes</u> , 43 (Suppl 1): 172A, 1994	
SD	AX	CHANCE et al., "Anorexia following the intrahypothalamic administration of amylin," <u>Brain Res.</u> , 539:352-354, 1991	
SD	AY	CHANCE, W.T., et al, "Anorexia following the systemic injection of amylin," <u>Brain Res.</u> 607:185-188 (1993)	
SD	AZ	CHANTRY et al., "Cross-reactivity of amylin with calcitonin-gene-related peptide binding sites in rat liver and skeletal muscle membranes," <u>Biochem. J.</u> , 277:139-143, 1991	
	BA	COLBURN, et al, "Pharmacokinetics and pharmacodynamics of AC137 (25,28,29 tripro-amylin, human) after intravenous bolus and infusion doses in patients with insulin-dependent diabetes," <u>J Clin. Pharmacol.</u> 36(1):13-24 (1996)	
	BB	COOPER et al., "Amylin and the amylin gene: structure, function and relationship to islet amyloid and to diabetes mellitus," <u>Biochem. Biophys. Acta.</u> , 1014:247-258, 1989	
SD	BC	COOPER et al., "The Amylin Superfamily: A Novel Grouping of Biologically Active Polypeptides Related to the Insulin A-Chain," <u>Prog. Growth Factor Research</u> , 1:99-105, 1989	
SD	BD	COOPER et al., "Amylin found in amyloid deposits in human type 2 diabetes mellitus may be a hormone that regulated glycogen metabolism in skeletal muscle," <u>Proc. Natl. Acad. Sci., USA</u> , 85:7763-7766, 1988	
SD	BE	COOPER et al., "Purification and characterization of a peptide from amyloid-rich pancreases of type 2 diabetic patients," <u>Proc. Natl. Acad. Sci., USA</u> , 84:8628-8632, 1987	

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Signature

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		Filing Date	December 6, 1999		
		First Named Inventor	Duft, et al.		
		Group Art Unit	1645		
		Examiner Name	S Devi, Ph.D.		
Sheet		of	5	Attorney Docket Number	030639.0044 CPA

SD	BF	COOPER et al., "Amylin found in amyloid deposits in human type 2 diabetes mellitus may be a hormone that regulated glycogen metabolism in skeletal muscle," <u>Proc. Natl. Acad. Sci. USA</u> , 85:7763-7766, 1988	
SD	BG	DEEMS et al., "Amylin or CGRP (8-37) Fragments Reverse Amylin-induced Inhibition of ¹⁴ C-Glycogen Accumulation," <u>Biochem. Biophys. Res. Commun.</u> , 181(1):116-120, 1991	
SD	BH	FOLLETT et al., "Effect of Amylin on Insulin receptor Kinase Activity In Vivo in the Rat," <u>Clinical Research</u> , 39(1):39A (1991)	
SD	BI	GAETA and RINK, "Amylin: A new hormone as a therapeutic target in diabetes mellitus and other metabolic diseases," <u>Med. Chem. Res.</u> , 3:483-490, 1994	
SD	BJ	GALEAZZA et al., "Islet Amyloid Peptide (IAPP) Competes for Two Binding Sites of CGRP," <u>Peptides</u> , 12:585-591, 1991	
SD	BK	GARDINER et al., "Antagonistic Effect of Human -Calcitonin Gene-Related Peptide (8-37) on Regional Hemodynamic Actions of Rat Islet Amyloid Polypeptide in Conscious Long-Evans Rats," <u>Diabetes</u> , 40:948-951, 1991	
SD	BL	GEDULIN et al., "Amylin Secretion from the Perfused Pancreas: Dissociation from Insulin and Abnormal Elevation in Insulin-Resistant Diabetic Rats," <u>Biochem. Biophys. Res. Commun.</u> , 180(1):782-789, 1991	
SD	BM	GEDULIN et al., "Endogenous Amylin and Gastric Emptying in Rats: Comparison with GLP-1 and CCK-8," <u>Diabetologia</u> , 38 (suppl 1): A244 (1995)	
SD	BN	GOMEZ-FOIX et al., "Anti-insulin effects of amylin and calcitonin-gene-related peptide on hepatic glycogen metabolism," <u>Biochem J.</u> , 276:607-610, 1991	
SD	BO	HUANG et al., "Hyperamylinemia, Hyperinsulinemia, and Insulin Resistance in Genetically Obese LA/N- <i>cp</i> Rats," <u>Hypertension</u> , 19:I-101-I-109, 1991	
SD	BP	JUNG and CHONG, "The Management of Obesity," <u>Clinical Endocrinology</u> 35:11-20 (1991)	
SD	BQ	KODA et al., "Amylin concentrations and glucose control," <u>The Lancet</u> , 339:1179-1180, 1992	
	BR	KOLTERMAN et al. "Effect of 14 days' subcutaneous administration of the human amylin analogue, pramlintide (AC137), on an intravenous insuling hallenge and response to a standard liquid meal in patients with IDDM," <u>Diabetologia</u> , 39:492-299, 1996.	
	BS	KOLTERMAN, "Amylin and glycaemic regulation: A possible role for the human amylin analogue pramlintide," <u>Diabetic Med</u> 14(Supp 2):S35-S38 (1997)	
SD	BT	KOOPMANS et al., "Amylin-induced in vivo insulin resistance in conscious rats: the liver is more sensitive to amylin than peripheral tissues," <u>Diabetologia</u> , 34:218-224, 1991	
SD	BU	LEIGHTON et al., "Pancreatic amylin and calcitonin gene-related peptide cause	

Examiner Signature	SD	Date Considered	May 02
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Application Number	09/445,517
Filing Date	December 6, 1999
First Named Inventor	Duft, et al.
Group Art Unit	1645
Examiner Name	S Devi, Ph.D.
Attorney Docket Number	030639.0044 CPA

Sheet of 5

		resistance to insulin in skeletal muscle <i>in vitro</i> ," <u>Nature</u> , 335:632-635, 1988	
57	BV	LUDVIK, et al, "Amylin: history and overview," <u>Diabet. Med.</u> 14(Supp 2)(1997)(see abstract)	
57	BW	LUPIEN et al., "No measureable effect of amylin in lipolysis in either white or brown isolated adipocytes from rats," <u>Diab. Nutr. Metab.</u> , 6(1):13-18, 1993	
	BX	LUTZ, et al, "Reduction of food intake in rats by intraperitoneal injection of low doses of amylin," <u>Physiol. Behav.</u> 55(5): 891-895 (1994)	
57	BY	MACDONALD et al., "Infusion of the Human Amylin Analogue, AC137 Delays gastric Emptying in Men with IDDM," <u>Diabetologia</u> 38 (suppl 1): A32 (abstract 118) 1995	
57	BZ	MOLINA et al., "Induction of Insulin Resistance In Vivo by Amylin and Calcitonin Gene-Related Peptide," <u>Diabetes</u> , 39:260-265, 1990	
57	CA	MOORE et al., "Co-Secretion of Amylin and Insulin from Cultured Islet -cells: Modulation by Nutrient Secretagogues, Islet Hormones and Hypoglycemic Agents," <u>Biochem. Biophys. Res. Commun.</u> , 179(1):1-9, 1991	
	CB	MORLEY, et al, "Amylin decreases food intake in mice," <u>Peptides</u> 12(4):865-869 (1991)	
	CC	MORLEY, et al, "Effects of amylin on appetite regulation and memory," <u>Can. J. Physiol. Pharmacol.</u> 73(7):1042-1046 (1995)	
	CD	MORLEY, et al, "Modulation of food intake by peripherally administered amylin," <u>Am. J. Physiol.</u> 267(1)(Pt 2):R178-R184 (1994)	
	CE	MOYSES, et al "Modulation of gastric emptying as a therapeutic approach to glycaemic control," <u>Diabetic Medicine</u> 13(5)(Supp 1): S34-S38 (1996)	
57	CF	NOWAK et al. "Accelerated gastric emptying in diabetic rodents: Effect of insulin treatment and pancreas transplantation," <u>J. Lab. Clin. Med.</u> , 123(1):110-6, 1994	
57	CG	PITTNER et al., "Amylin and epinephrine have no direct effect on glucose transport in isolated rat soleus muscle," <u>FEBS Letts.</u> , 365(1):98-100, 1995	
57	CH	PITTNER et al., "Molecular Physiology of Amylin," <u>J. Cell. Biochem.</u> , 55S:19-28, 1994	
57	CI	PLOURDE et al., "CGRP 8-27 Blocks the Inhibition of Gastric Emptying Induced by Intravenous Injection of -CGRP in Rats," <u>Life Sci.</u> 52:857-862, 1993	
57	CJ	RINK et al., "Structure and biology of amylin," <u>Trends In Pharmaceutical Sciences (TIPS)</u> , 14:113-118, 1993	
57	CK	RODEN et al., "Effect of islet amyloid polypeptide on hepatic insulin resistance and glucose production in the isolated perfused rat liver," <u>Diabetologia</u> , 35:116-120, 1992	
	CL	ROWLAND et al. "Potential Role of Neuropeptide Ligands in the Treatment of Overeating," <u>CNS Drugs</u> , 7(6):419-420, 1997	
57	CM	STEPHENS et al., "Presence of Liver CGRP/Amylin Receptors in Only Nonparenchymal Cells and Absence of Direct Regulation of Rat Liver Glucose Metabolism by	

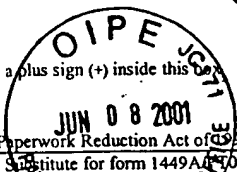
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		CGRP/Amylin," <u>Diabetes</u> , 40:395-400, 1991	
57	CN	THOMPSON, R.G., et al, "Effects of Pramlintide, an Analog of Human Amylin, on Plasma Glucose Profiles in Patients with IDDM," <u>Diabetes</u> 46:632-636 (1997)	
57	CO	WANG et al., " ⁸⁻³⁷ h-CGRP antagonizes actions of amylin on carbohydrate metabolism in vitro and in vivo," <u>FEBS Letters</u> , 291(2):195-198, 1991	
	CP	WEISER, et al, "The pharmacologic approach to the treatment of obesity," <u>J Clin. Pharmacol.</u> 37(6):453-473 (1997)	
57	CQ	YOUNG et al., "Amylin and insulin in rat soleus muscle: dose responses for cosecreted noncompetitive antagonists," <u>Am. J. Phys.</u> , 263(2):E274-E281, 1992	
57	CR	YOUNG et al., "Effects of amylin on glucose metabolism and glycogenolysis in vivo and in vitro," <u>Am. J. Physiol.</u> , 259:E457-E461, 1990	
57	CS	YOUNG et al., "Gastric emptying is accelerated in diabetic BB rats and is slowed by subcutaneous injections of amylin," <u>Diabetologia</u> , 38(6):642-648, 1995	
	CT	YOUNG, A.A., et al, "Preclinical Pharmacology of Pramlintide in the Rat: Comparisons with Human and Rat Amylin," <u>Drug Development Research</u> 37: 231-248 (1996)	
57	CU	YOUNG et al., "Amylin activates glycogen phosphorylase in the isolated soleus muscle of the rat," <u>FEBS Letters</u> , 281(1,2):149-151, 1991	
57	CV	YOUNG et al., " ⁸⁻³⁷ hCGRP, an amylin receptor antagonist, enhances the insulin response and perturbs the glucose response to infused arginine in anesthetized rats," <u>Mol. Cell Endocrinol.</u> , 84:R1-R5, 1992	
57	CW	ZAIDI, et al, "Amylin in Bone Conservation Current Evidence and Hypothetical Considerations," <u>Trends in Endocrinol. and Metab.</u> 4:255-259 (1993)	
57	CX	ZHU et al., "Amylin Increases Cyclic Amp Formation in L6 Myocytes through Calcitonin Gene-Related Peptide Receptors," <u>Biochem Biophys. Res. Commun.</u> , 177(2):771-776, 1991	

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NON PATENT LITERATURE DOCUMENTS

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		KOLTERMAN et al., "Effect Of 14 Days' Subcutaneous Administration Of The Human Amylin Analogue, Pramlintide (AC137) On An Intravenous Insulin Challenge And Response To A Standard Liquid Meal In Patients With IDDM," <u>Diabetologia</u> , 39(4):492-9 (1996)	
SD		KONG et al., "Infusion Of Pramlintide, A Human Amylin Analogue, Delays Gastric Emptying In Men With IDDM," <u>Diabetologia</u> , 40(1):82-88 (1997)	
SD		KONG et al., "The Effect Of Single Doses Of Pramlintide On Gastric Emptying Of Two Meals In Men With IDDM," <u>Diabetologia</u> , 41(5):577-83 (1998)	
SD		NYHOLM et al., "Acute Effects Of The Human Amylin Analog AC137 On Basal And Insulin-Stimulated Euglycemic And Hypoglycemic Fuel Metabolism In Patients With Insulin-Dependent Diabetes Mellitus," <u>J. Clin. Endocrinol. Metab.</u> , 81(3):1083-89 (1996)	
SD		SCHMITZ et al., "Effects Of Amylin And The Amylin Agonist Pramlintide On Glucose Metabolism," <u>Diabetic Med.</u> , 14(2):S19-S23 (1997)	
SD		THOMPSON et al., "Effects Of 4 Weeks' Administration Of Pramlintide, A Human Amylin Analogue, On Glycaemia Control In Patients With IDDM: Effects On Plasma Glucose Profiles And Serum Fructosamine Concentrations," <u>Diabetologia</u> , 40(11):1278-1285 (1997)	
SD		THOMPSON et al., "Pramlintide: A Human Amylin Analogue Reduced Postprandial Plasma Glucose, Insulin, And C-Peptide Concentrations In Patients With Type 2 Diabetes," <u>Diabetic Med.</u> , 14(7):547-55 (1997)	
SD		WANG et al., "Influence Of Islet Amyloid Polypeptide And The 8-37 Fragment of Islet Amyloid Polypeptide on Insulin Release From Perfused Rat Islets," <u>Diabetes</u> , 42(2):330-5 (1993)	

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